Technical specifications (1/3)

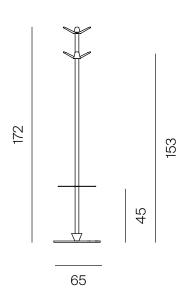
Bambú umbrella stand

By JM Massana - JM Tremoleda



Mobles114

Technical specifications (2/3)



*Metric unit cm

PRODUCT

	Units 1	Weight 6,5 kg		
PACKAGING				
	Units	Weight	Dimensions	Volume
Base and hangers	1	6,5 kg	38x38x12 cm	0,017 m ³
Tube	1	1,5 kg	180x6x6 cm	0,001 m ³

All packaging is double recyclable cardboard.

MATERIALS AND COLORS



Technical specifications (3/3)

MATERIALS AND FINISHES

Available in two finishes, white RAL 9002 and dark gray RAL7022. All metal parts are painted in 80 micron 30% matt epoxy powder paint.

Base

370 mm diameter base made of 6 mm thick steel plate. It has five housings, in the lower part, to be able to place the dark gray polyamide ferrules, which separate it 8 mm from the pavement.

Structure

Structure formed by an aluminum tube with a diameter of 30x2 mm. A machined part is fitted in the lower part that allows the tube to be screwed to the base. The hanger-umbrella stand model is made up of two tubes. The same machined piece that joins the two tubes is fitted at each end to the lower tube, allowing them to be screwed to the base.

At the top it has a plastic plug.

Umbrella stand

The hanger-umbrella stand version has a disc located at a height of 450mm from the ground that allows the umbrellas to be placed. It is made of 3 mm thick steel plate machined by laser. A bowl made of ABS and finished in the same color as the rest of the elements is placed at the base of the coat rack, places the umbrellas and collects the water.

ACCESSORIES

Hangers

Composed of a body injected in transparent polycarbonate, and a chromed iron hook, rounded at the end to prevent any piece of clothing from getting caught. This element is inserted into the mold at the time of injection, thus achieving a single piece. They are supplied in packages of 6 units.

MAINTENANCE

Clean with a damp cloth with mild soap and water. Rinse and dry with a dry cloth. Avoid using abrasive products.